	CLASSIFICATION_SUGRAT/COLUTION - U.A. STUTION		25 X 1
RY_	East Germany REPORT		The second secon
	Soviet Ammunition Depots in East Germany		terio mandro resulta restera
			0.53/.4
TION	PLACE OBTAINED		25 X 1
)F C	CONTENT	. The statement of the	
		rember 1953	
	ES.		
	3 ENCLOSURES (No. & TYPE) 2 - 1 sketch of ammuniti	ion dump	
KS_			25X1
	This is UNEVALUATED Information		
			25 X 1
	Saarow had not yet been filled. Minor construction work was additionally provided with a lightning rod, each 16 high. Spot lights illuminating the outer fence were fitt the electric circuit around the depot. The searchlights withdrawn.	to 18 meters ted to the 84 poles of so far employed were	
2.	Saarow had not yet been filled. Minor construction work was additionally provided with a lightning rod, each 16 high. Spot lights illuminating the outer fence were fitt the electric circuit around the depot. The searchlights withdrawn.	was done. Each bunker to 18 meters ted to the 84 poles of so far employed were a former Kuestrin For-	
	Saarow had not yet been filled. Minor construction work was additionally provided with a lightning rod, each 16 high. Spot lights illuminating the outer fence were fitt the electric circuit around the depot. The searchlights withdrawn. In August 1953,	was done. Each bunker to 18 meters ted to the 84 poles of so far employed were e former Kuestrin For- force ammunition. was established in th	25
2.	Saarow had not yet been filled. Minor construction work was additionally provided with a lightning rod, each 16 high. Spot lights illuminating the outer fence were fitted the electric circuit around the depot. The searchlights withdrawn. In August 1953, the casemates of the tress near Gorgast were prepared for the storage of air At the beginning of September, a large ammunition depot ares of the former Kuestrin Fortress in Gorgast. Numerous	was done. Each bunker to 18 meters ted to the 84 poles of so far employed were e former Kuestrin For- force ammunition. was established in the is lighting rods	25
2.	Saarow had not yet been filled. Minor construction work was additionally provided with a lightning rod, each 16 high. Spot lights illuminating the outer fence were fitted the electric circuit around the depot. The searchlights withdrawn. In August 1953,	was done. Each bunker to 18 meters ted to the 84 poles of so far employed were e former Kuestrin For- force ammunition. was established in th as lighting rods st of the Manschnow- meters and was surroun	25 e 29
2.	Saarow had not yet been filled. Minor construction work was additionally provided with a lightning rod, each 16 high. Spot lights illuminating the outer fence were fitted the electric circuit around the depot. The searchlights withdrawn. In August 1953, the casemates of the tress near Gorgast were prepared for the storage of air. At the beginning of September, a large ammunition depot area of the former Kuestrin Fortress in Gorgast. Numerous were observed on a group of hills about 200 meters were Gorgast road. The depot area measured about 200 x 400 meters with the ditch. The bunkers were brick vaults, built in by 75-cm concrete layers and layers of 4 to 5 meters of	was done. Each bunker to 18 meters ted to the 84 poles of so far employed were former Kuestrin Forforce ammunition. 2 was established in the lighting rods st of the Manschnow-meters and was surround to the hills and cove earth. Several large	25 e 29 ded r ed
2.	Saarow had not yet been filled. Minor construction work was additionally provided with a lightning rod, each 16 high. Spot lights illuminating the outer fence were fitted the electric circuit around the depot. The searchlights withdrawn. In August 1953, the casemates of the tress near Gorgast were prepared for the storage of air. At the beginning of September, a large ammunition depot area of the former Kuestrin Fortress in Gorgast. Numerous were observed on a group of hills about 200 meters were Gorgast road. The depot area measured about 200 x 400 mby a wide ditch. The bunkers were brick vaults, built in by 75-cm concrete layers and layers of 4 to 5 meters of bunkers of about 10 x 6 meters and several small bunkers been constructed by order of the Soviet Zone Government,	was done. Each bunker to 18 meters ted to the 84 poles of so far employed were former Kuestrin Forforce ammunition. Was established in the lighting rods st of the Manschnowmeters and was surround to the hills and cove earth. Several large swere observed. They Department VP Air. T	25 ded red had he
2.	Saarow had not yet been filled. Minor construction work was additionally provided with a lightning rod, each 16 high. Spot lights illuminating the outer fence were fitted the electric circuit around the depot. The searchlights withdrawn. In August 1953, the casemates of the tress near Gorgast were prepared for the storage of air. At the beginning of September, a large ammunition depot area of the former Kuestrin Fortress in Gorgast. Numerous were observed on a group of hills about 200 meters were Gorgast road. The depot area measured about 200 x 400 mby a wide ditch. The bunkers were brick vaults, built in by 75-cm concrete layers and layers of 4 to 5 meters of bunkers of about 10 x 6 meters and several small bunkers.	was done. Each bunker to 18 meters ted to the 84 poles of so far employed were former Kuestrin Forforce ammunition. Was established in the lighting rods st of the Manschnowmeters and was surround to the hills and cove earth. Several large swere observed. They Department VP Air. T	25 ded red had he
2.	Saarow had not yet been filled. Minor construction work was additionally provided with a lightning rod, each 16 high. Spot lights illuminating the outer fence were fitted the electric circuit around the depot. The searchlights withdrawn. In August 1953, the casemates of the tress near Gorgast were prepared for the storage of air. At the beginning of September, a large ammunition depot area of the former Kuestrin Fortress in Gorgast. Numerous were observed on a group of hills about 200 meters were Gorgast road. The depot area measured about 200 x 400 mby a wide ditch. The bunkers were brick vaults, built in by 75-cm concrete layers and layers of 4 to 5 meters of bunkers of about 10 x 6 meters and several small bunkers been constructed by order of the Soviet Zone Government, construction project was listed under No 115 and was to late September 1953.	was done. Each bunker to 18 meters ted to the 84 poles of so far employed were a former Kuestrin Forforce ammunition. Was established in the lighting rods st of the Manschnowmeters and was surround to the hills and cove earth. Saveral large s were observed. They pepartment VP Air. The completed about in	e 25 ded red had he
2.	Saarow had not yet been filled. Minor construction work was additionally provided with a lightning rod, each 16 high. Spot lights illuminating the outer fence were fitted the electric circuit around the depot. The searchlights withdrawn. In August 1953,	was done. Each bunker to 18 meters ted to the 84 poles of so far employed were a former Kuestrin Forforce ammunition. Was established in the lighting rods of the Manschnowneters and was surround to the hills and coverant. Several large swere observed. They Department VP Air. The completed about in pot was located between the signal station of	25 e 29 ded red had he a
2.	Saarow had not yet been filled. Minor construction work was additionally provided with a lightning rod, each 16 high. Spot lights illuminating the outer fence were fitted the electric circuit around the depot. The searchlights withdrawn. In August 1953, the casemates of the tress near Gorgast were prepared for the storage of air. At the beginning of September, a large ammunition depot area of the former Kuestrin Fortress in Gorgast. Numerous were observed on a group of hills about 200 meters were Gorgast road. The depot area measured about 200 x 400 mby a wide ditch. The bunkers were brick vaults, built in by 75-cm concrete layers and layers of 4 to 5 meters of bunkers of about 10 x 6 meters and several small bunkers been constructed by order of the Soviet Zone Government, construction project was listed under No 115 and was to late September 1953. At the beginning of September 1953, a KVP ammunition depote the southernmost houses of the Rathen health resort and west of the Dresden-Bad Schandau railroad line. The enticated about 8 meters off the railroad line. The depot were allocated about 8 meters off the railroad line. The depot were constructed about 8 meters off the railroad line.	was done. Each bunker to 18 meters ted to the 84 poles of so far employed were e former Kuestrin For- force ammunition. was established in th as lighting rods st of the Manschnow- meters and was surroun nto the hills and cove earth. Several large s were observed. They Department VP Air. T be completed about in pot was located betwee the signal station of rance to the depot was as camouflaged as quar	e 25 ded red had he a strand, lo-ry and
2.	Saarow had not yet been filled. Minor construction work was additionally provided with a lightning rod, each 16 high. Spot lights illuminating the outer fence were fitted the electric circuit around the depot. The searchlights withdrawn. In August 1953,	was done. Each bunker to 18 meters ted to the 84 poles of so far employed were a former Kuestrin Forforce ammunition. 2 was established in the lighting rods st of the Manschnowneters and was surround to the hills and cove earth. Several large severe observed. They be completed about in the signal station of rance to the depot was as camouflaged as quarthe rock. Two more gasaid to be about 120	25 ded red had he a n Strand, lo- ry and
2.	Saarow had not yet been filled. Minor construction work was additionally provided with a lightning rod, each 16 high. Spot lights illuminating the outer fence were fitted the electric circuit around the depot. The searchlights withdrawn. In August 1953,	was done. Each bunker to 18 meters ted to the 84 poles of so far employed were a former Kuestrin Forforce ammunition. Was established in the lighting rods st of the Manschnowneters and was surround to the hills and coverent. Several large swere observed. They Department VP Air. The completed about in the signal station of rance to the depot was as camouflaged as quar the rock. Two more gasaid to be about 120 160 meters long; and the well-camouflaged. The second of the secon	ded red had he n Strand, lo-ry and lle-me-he hey
2.	Saarow had not yet been filled. Minor construction work was additionally provided with a lightning rod, each 16 high. Spot lights illuminating the outer fence were fitted the electric circuit around the depot. The searchlights withdrawn. In August 1953, the casemates of the tress near Gorgast were prepared for the storage of air. At the beginning of September, a large ammunition depot area of the former Kuestrin Fortress in Gorgast. Numerous were observed on a group of hills about 200 meters were Gorgast road. The depot area measured about 200 x 400 mby a wide ditch. The bunkers were brick vaults, built in by 75-cm concrete layers and layers of 4 to 5 meters of bunkers of about 10 x 6 meters and several small bunkers been constructed by order of the Soviet Zone Government, construction project was listed under No 115 and was to late September 1953. At the beginning of September 1953, a KVP ammunition depths southernmost houses of the Rathen health resort and west of the Dresden-Bad Schandau railroad line. The enticated about 8 meters off the railroad line. The depot we the ammunition was stored in five recesses driven into ries were under construction. The recesses, which were ters deep, were covered by a layer of sandstone, about entrances were provided with strong lattice work and we were very difficult to recognize from the railroad line not was surrounded by a board fence and the entrances were	was done. Each bunker to 18 meters ted to the 84 poles of so far employed were a former Kuestrin Forforce ammunition. Was established in the lighting rods of the Manschnowneters and was surround to the hills and cove earth. Several large were observed. They be completed about in the signal station of rance to the depot was as camouflaged as quar the rock. Two more gas aid to be about 120 160 meters long; and the well-camouflaged. The entire ere illuminated by sea	ded red had he a strand, lo-ry and lie-he hey de-rch-
2.	Saarow had not yet been filled. Minor construction work was additionally provided with a lightning rod, each 16 high. Spot lights illuminating the outer fence were fitt the electric circuit around the depot. The searchlights withdrawn. In August 1953, the casemates of the tress near Gorgast were prepared for the storage of air At the beginning of September, a large ammunition depot area of the former Kuestrin Fortress in Gorgast. Numerous were observed on a group of hills about 200 meters we Gorgast road. The depot area mensured about 200 x 400 by a wide ditch. The bunkers were brick vaults, built in by 75-cm concrete layers and layers of 4 to 5 meters of bunkers of about 10 x 6 meters and several small bunkers been constructed by order of the Soviet Zone Government, construction project was listed under No 115 and was to late September 1953.2 At the beginning of September 1953, a KVP ammunition depthe southernmost houses of the Rathen health resort and west of the Dresden-Bad Schandau railroad line. The depot we the ammunition was stored in five recesses driven into ries were under construction. The recesses, which were ters deep, were covered by a layer of sandstone, about entrances were provided with strong lattice work and we were very difficult to recognize from the railroad line pot was surrounded by a board fence and the entrances we lights. Infantry ammunition and small arms were chiefly	was done. Each bunker to 18 meters ted to the 84 poles of so far employed were a former Kuestrin Forforce ammunition. Was established in the lighting rods at of the Manschnowneters and was surround to the hills and cove earth. Several large a were observed. They be completed about in the signal station of rance to the depot was as camouflaged at quarther ock. Two more gas aid to be about 120 160 meters long; and the well-camouflaged. The entire ere illuminated by sea stored at the depot.	ded red had he a strand, lo-ry and lie-he hey de-rch-In-
2.	Saarow had not yet been filled. Minor construction work was additionally provided with a lightning rod, each 16 high. Spot lights illuminating the outer fence were fitted the electric circuit around the depot. The searchlights withdrawn. In August 1953, the casemates of the tress near Gorgast were prepared for the storage of air. At the beginning of September, a large ammunition depot area of the former Kuestrin Fortress in Gorgast. Numerous were observed on a group of hills about 200 meters were Gorgast road. The depot area measured about 200 x 400 mby a wide ditch. The bunkers were brick vaults, built in by 75-cm concrete layers and layers of 4 to 5 meters of bunkers of about 10 x 6 meters and several small bunkers been constructed by order of the Soviet Zone Government, construction project was listed under No 115 and was to late September 1953. At the beginning of September 1953, a KVP ammunition depths southernmost houses of the Rathen health resort and west of the Dresden-Bad Schandau railroad line. The enticated about 8 meters off the railroad line. The depot we the ammunition was stored in five recesses driven into ries were under construction. The recesses, which were ters deep, were covered by a layer of sandstone, about entrances were provided with strong lattice work and we were very difficult to recognize from the railroad line not was surrounded by a board fence and the entrances were	was done. Each bunker to 18 meters ted to the 84 poles of so far employed were a former Kuestrin For- force ammunition. was established in th is lighting rods st of the Manschnow- meters and was surroum not the hills and cove earth. Several large s were observed. They Department VP Air. T be completed about in pot was located betwee the signal station of rance to the depot was as camouflaged as quar the rock. Two more ga said to be about 120 160 meters long; and t re well-camouflaged. T and road. The entire ere illuminated by sea stored at the depot. at night. The KVP pers	ded red had he a strand, lo-ry and lle-me-he hey de-rch-In-connel

SECRET/CONTROL - U.S. OFFICIALS ONLY

25X1

25X1

25X1

- 2 -

a former German ammunition depot about 5 km north of Schulzendorf near Gransee has been used as VP ammunition depot since 1952. A single track railroad line was under construction southeast of the depot in mid-1953. At that time, it could not be determined whether the line led into the depot. The ammunition depot proper measured about 800 x 1,000 meters and was surrounded by a circular board fence which was paralleled by a barbed-wire fence. The five-meter strip between the two fences was cleared, ploughed and declared off limits. Watch towers were erected along the board fence. The depot was located in a dense woods of pine trees. The ammunition bunkers which were allegedly filled with artillery and infantry ammunition could not be seen from the watch towers. Only officers and workers had access to the depot, while the guard personnel were forbidden to enter the dump. The individual guard details employed at the beginning of July 1953 numbered about 28 men and were equipped with carbines, submachine guns, pistols and light machine guns. The following units picked up ammunition by truck at the beginning of July 1953;

KVP Spremberg, infantry and artillery ammunition

KVP Halle, infantry and tank ammunition

KVP Zeithain, infantry and tank ammunition

VPL Zeithain, infantry ammunition

KVP Frankenberg, infantry ammunition

KVP Prenzlau, infantry ammunition

KVP were to be constructed. 2

KVP Prora, infantry and artillery ammunition. 4

6. In August 1953, 8 concrete bunkers, each of 50 x 30 meters, built into the earth and covered with sand, were observed in the VP ammunition depot at Gransee. All kinds of ammunition destined for the KVP were stored at the dump. 4

7. At the beginning of October 1953, by order of the Ministry of the Interior at Glinka Strasse, Berlin, the Bau-Union-Sued in Dresden consigned Government Order OB/3/2103/1 of 22 July 1953 to the VEB Anlagenbau Berlin VEM for Project 11-13-34 in Gorgast. Personalities at the 25X1 Ministry of the Interior included Lieutenant Colonel Koehler, Captain Giess as expartment chief and Senior Lieutenant Vorwerk as officer in charge of project Gorgast. The order for the VEB Anlagenbau included the construction of lighting facilities at the construction site; interior installation work in the low administrative buildings, quarters, and bunkers; and the establishment of a high-tension installation with two transformers, including one with a capacity of 50 kVA and the other of 30 kVA. Source learned that ammunition bunkers for the

8. The following is a complet list of rail shipments dispatched from the ammunition depot at Kapen in August and September 1953:

	umber of oxcars	Shipment in Tons	То	
3 August 15 September 16 " 17 " 18 "	2 2 4 3 3 2 3	30, ammunition 17, ammunition 45, ammunition 41, ammunition 41, ammunition 16, ammunition 31, ammunition	Wilmersdorf Finow Jueterbog, Altes Lager Altengrabow Wilmersdorf Altenhain Mockrehna	

SECRET/CONTROL _ U.S. OFFICIALS ONLY

The following from, the Pfa	ffendorf am	of rail ships munition depo	ments which	arrived at, or and September 19	were dispato 953:	hed
Date	Number of boxcars	Shipment	ang ang ang kida an an Albania di Santa di Ang 2 20 -	From		moordischang until 174 a
6 July 14 July 17 July	1 12 3	ammunition *		Jessen Altengrabov Mockrebna		
Outgoing ship	ments			<u>To</u>		
11 July 17 July 15 September 16 September		amminition,	16 tons 60 tons 14 tons 14 tons	Altenhain, Brest Litovsk Altengrabow, Altenhain,	1.0	5
KVP in Gorgas of a new depo determined. A nition should	t is believed to present, it be stored	ved possible. it is doubte there. The K	However,	of an ammunitionits subordination bombs and aircres mentioned are	n has not been aft armament	etion emmi-
this area. It	. Other rep	ports repeate	ot been kno	ned an ammunitic wn. It is believ KVP. For sketch	ed bossipre	ted in 2 that
	. It could	not be determ	nined wheth	been taken into er the depot was t can be assumed	s broarded my	fter 4 th a

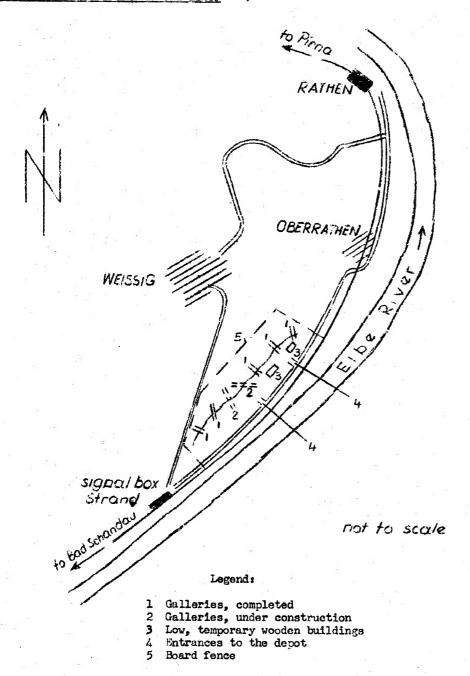
SECRET/CONTROL _ U.S. OFFICIALS ONLY

25X1

STORET/CONTROL - U.S. OFFICIALS ONLY SECURITY INFORMATION

Annex

Soviet Ammunition Depot Located South of Rathen Health Resort, West of the Dresden-Bad Schandau Railroad Line.



SECRET/CONTROL - U.S. OFFICIALS ONLY SECURITY INFORMATION